

Name _____ Class _____ Date _____

EARTH'S LANDFORMS STUDY GUIDE

Fill in the blank.

Vocabulary: Surface features

1. A **delta** is sediment that is deposited at the mouth of a river.
2. **Magma** is molten rock under Earth's crust.
3. A hill of sand, made and shaped by the wind is called **sand dune**.
4. All the kinds of landforms in a certain place are considered a **topography**.
5. A **volcano** is a mountain made of lava, ash, or other materials.
6. **Jetty** is a wall-like structure that traps sand and small rocks.
7. A movement of the ground caused by a sudden release of energy in Earth's crust is identified as a/an **earthquake**.
8. A **fault** is a break in Earth's crust and runs through the Blue Ridge and Valley & Ridge regions of Georgia.
9. A **natural** land shape or feature is described as a **landform**.
10. The collapse of an underground cave, created by water erosion can produce a **sink hole**.

Constructive Processes

11. A **constructive** process is the building-up of Earth's surface

Landforms created are:

- a.) A **sand dune** created by build-up of blowing sand
- b.) **Barrier islands** are formed by water waves and currents moving sand along beaches.
- c.) **Mountain** and **volcano** caused by magma and lava
- d.) **Delta** produced by deposition of sediment at the mouth of a river.

Destructive Processes

12. A _____ process is the wearing away of Earth's surface

Earth Science Study Guide Landforms Answer Key

**Smithsonian Institution, National
Academy of Engineering, National
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